

**IN THE SPECIFICATION**

Please amend the specification as follows:

Please amend paragraph 14 to recite:

“random drawing of  $p$  candidates from the set of key images,  $p$  being calculated ~~in~~ such a way as to increase the ~~obtain a very good~~ probability of drawing a key image of a prevalent shot,”

Please amend paragraph 43 to recite:

“The next step 11 determines, for the draw or candidate  $K_i$   $k_1$  picked, the subset  $I_k$   $I_k$  of the elements of which the distance from the candidate to the signatures is less than a threshold  $T$ . Here this is the standard deviation of the distribution of distances from the candidate but this threshold could equally well be a value fixed a priori. This subset is surrounded in the rectangle  $D$ .”

Please amend paragraph 54 to recite:

“Figure 3 shows a draftsperson’s rendition of the result of the clustering algorithm on a tennis sequence containing 97 shots, with  $n = 3$ .”

Please amend paragraph 55 to recite:

“Cluster No. 1, at the top of the figure, represents a draftsperson’s rendition of the shots of interest, ~~here the pictures of the tennis court~~. The other clusters contain a draftsperson’s rendition of other, different groups of pictures such as close-ups and pictures of the public.”